

Final product	Fortran executable	R/Rstudio script(s)	Input file(s)	Output file(s)
<i>Table I</i>	baseline	table_I.R	A_det_1.txt InfoExperiment_1.txt	table_I.txt
<i>Table II</i>	baseline	table_II_load_data.R	A_convResults.txt InfoExperiment_1.txt A_det_1.txt	det.Rdata
		table_II.R	det.Rdata	table_II_panel_a.txt table_II_panel_b.txt
<i>Table III</i>	baseline	table_III_load_data.R	A_convResults.txt InfoExperiment_1.txt A_det_1.txt	det.Rdata
		table_III.R	det.Rdata	table_III_panel_a.txt table_III_panel_b.txt
<i>Table IV</i>	baseline	table_IV.R	A_convResults.txt	table_IV.txt
<i>Figure 1</i>	baseline	figure_1.R	A_convResults.txt	figure_1.pdf
<i>Figure 2</i>	baseline	figure_2.R	A_ec.tct	figure_2.pdf
<i>Figure 3</i>	baseline	figure_3.R	A_convResults.txt	figure_3.pdf
<i>Figure 4</i>	baseline	figure_4.R	A_irToBR.txt	figure_4.pdf
<i>Figure 5</i>	baseline	figure_5_load_data.R	A_convResults.txt InfoExperiment_1.txt A_det_1.txt	det.Rdata
		figure_5.R	det.Rdata	figure_5.pdf
<i>Figure 6</i>	baseline	figure_6.R	A_irToAll.txt	figure_6.pdf
<i>Figure 7</i>	baseline	figure_7.R	A_irToBR.txt	figure_7.pdf
<i>Figure 8</i>	baseline	figure_8_load_data.R	A_convResults.txt InfoExperiment_1.txt	det.Rdata
		figure_8.pdf	det.Rdata	coords_lfr_betS0.Rdata figure_8.pdf
<i>Figure 9</i>	baseline	figure_9_load_data.R	A_convResults.txt InfoExperiment_1.txt	det.Rdata
		figure_9.R	det.Rdata	figure_9.pdf
<i>Figure 10</i>	baseline	figure_10.R	LTrajectories_1.txt	figure_10.pdf
<i>Figure 11</i>	baseline	figure_11.R	LTrajectories_1.txt	figure_11.pdf